

# EXHIBIT 133

[WORLD \(/CORONAVIRUS/\)](#) / [COUNTRIES \(/CORONAVIRUS/#COUNTRIES/\)](#) / UNITED STATES

Last updated: November 03, 2023, 01:00 GMT



Coronavirus Cases:

**109,203,721**

Deaths:

**1,181,289**

Recovered:

**107,117,356**

[Daily Cases Graph](#) - [Daily Deaths Graph](#)

[Projections \(https://covid19.healthdata.org/united-states-of-america\)](https://covid19.healthdata.org/united-states-of-america)



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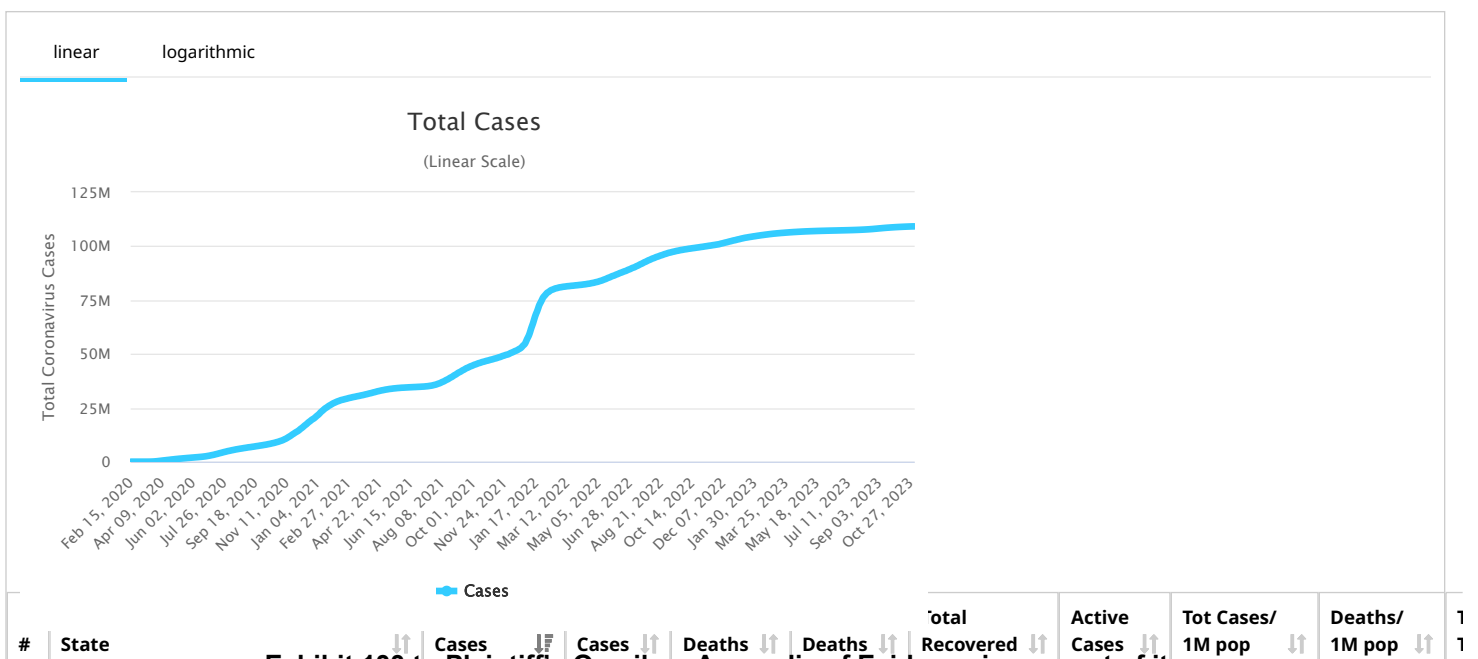
	USA Total	109,203,721		1,181,289		107,117,356	905,076	330,005	3,570
1	<b>California</b> ( <a href="/coronavirus/usa/california/">/coronavirus/usa/california/</a> )	12,488,495		105,383		12,330,981	52,131	316,067	2,667
2	<b>Texas</b> ( <a href="/coronavirus/usa/texas/">/coronavirus/usa/texas/</a> )	8,879,743		95,259		8,747,778	36,706	306,242	3,285
3	<b>Florida</b> ( <a href="/coronavirus/usa/florida/">/coronavirus/usa/florida/</a> )	7,841,223		91,921		7,725,038	24,264	365,086	4,280
4	<b>New York</b> ( <a href="/coronavirus/usa/new-york/">/coronavirus/usa/new-york/</a> )	7,229,637		78,417		7,136,243	14,977	371,636	4,031
5	<b>Illinois</b> ( <a href="/coronavirus/usa/illinois/">/coronavirus/usa/illinois/</a> )	4,136,659		42,005		4,094,654	0	326,446	3,315
6	<b>Pennsylvania</b> ( <a href="/coronavirus/usa/pennsylvania/">/coronavirus/usa/pennsylvania/</a> )	3,565,499		51,480		N/A	N/A	278,511	4,021
7	<b>Ohio</b> ( <a href="/coronavirus/usa/ohio/">/coronavirus/usa/ohio/</a> )	3,544,013		42,760		3,478,929	22,324	303,190	3,658

8	<u><a href="#">North Carolina</a></u> <u>(/coronavirus/usa/north-carolina/)</u>	3,501,404		29,059		N/A	N/A	333,846	2,771
9	<u><a href="#">Georgia</a></u> <u>(/coronavirus/usa/georgia/)</u>	3,180,555		43,306		3,122,865	14,384	299,560	4,079
10	<u><a href="#">Michigan</a></u> <u>(/coronavirus/usa/michigan/)</u>	3,174,919		43,484		3,114,876	16,559	317,910	4,354
11	<u><a href="#">New Jersey</a></u> <u>(/coronavirus/usa/new-jersey/)</u>	3,158,818		36,376		3,082,481	39,961	355,635	4,095
12	<u><a href="#">Tennessee</a></u> <u>(/coronavirus/usa/tennessee/)</u>	2,618,671		29,913		2,584,708	4,050	383,454	4,380
13	<u><a href="#">Arizona</a></u> <u>(/coronavirus/usa/arizona/)</u>	2,534,341		33,774		2,484,567	16,000	348,185	4,640
14	<u><a href="#">Virginia</a></u> <u>(/coronavirus/usa/virginia/)</u>	2,315,784		23,748		2,289,616	2,420	271,311	2,782
15	<u><a href="#">Massachusetts</a></u> <u>(/coronavirus/usa/massachusetts/)</u>	2,294,441		25,042		2,264,857	4,542	332,889	3,633
16	<u><a href="#">Indiana</a></u> <u>(/coronavirus/usa/indiana/)</u>	2,120,311		26,847		N/A	N/A	314,950	3,988
17	<u><a href="#">Wisconsin</a></u> <u>(/coronavirus/usa/wisconsin/)</u>	2,043,838		16,758		2,020,642	6,438	351,028	2,878
18	<u><a href="#">Washington</a></u> <u>(/coronavirus/usa/washington/)</u>	1,989,477		16,151		1,973,326	0	261,261	2,121
19	<u><a href="#">South Carolina</a></u> <u>(/coronavirus/usa/south-carolina/)</u>	1,857,853		20,311		1,827,064	10,478	360,838	3,945
20	<u><a href="#">Minnesota</a></u> <u>(/coronavirus/usa/minnesota/)</u>	1,830,588		15,607		1,812,204	2,777	324,594	2,767
21	<u><a href="#">Colorado</a></u> <u>(/coronavirus/usa/colorado/)</u>	1,820,653		15,379		1,788,431	16,843	316,155	2,671
22	<u><a href="#">Kentucky</a></u> <u>(/coronavirus/usa/kentucky/)</u>	1,808,735		19,183		1,752,972	36,580	404,849	4,294
23	<u><a href="#">Missouri</a></u> <u>(/coronavirus/usa/missouri/)</u>	1,780,715		22,778		1,757,937	0	290,140	3,711
24	<u><a href="#">Louisiana</a></u> <u>(/coronavirus/usa/louisiana/)</u>	1,681,431		19,270		1,653,107	9,054	361,692	4,145
25	<u><a href="#">Alabama</a></u> <u>(/coronavirus/usa/alabama/)</u>	1,659,936		21,138		1,623,935	14,863	338,542	4,311
26	<u><a href="#">Maryland</a></u> <u>(/coronavirus/usa/maryland/)</u>	1,408,298		17,110		1,385,414	5,774	232,943	2,830
27	<u><a href="#">Oklahoma</a></u> <u>(/coronavirus/usa/oklahoma/)</u>	1,306,350		16,157		1,288,527	1,666	330,139	4,083

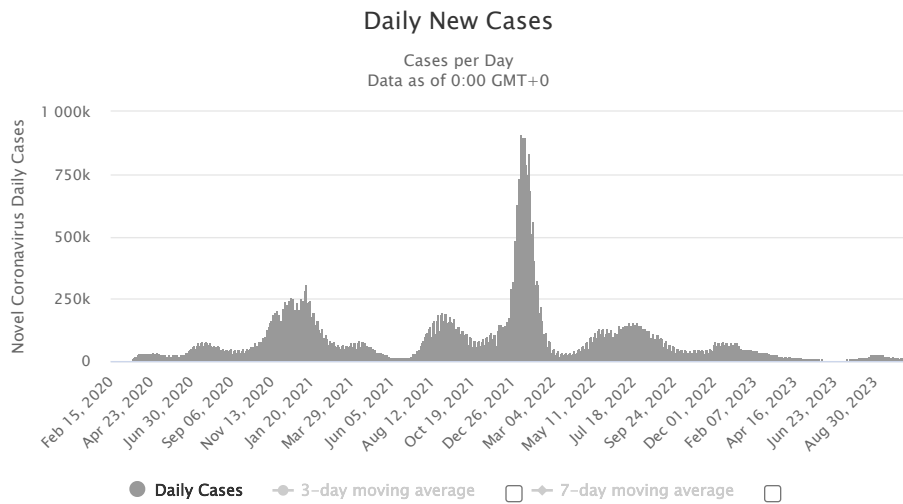
28	<u>Utah (/coronavirus/usa/utah/)</u>	1,112,891		5,447		1,102,917	4,527	347,132	1,699
29	<u>Iowa (/coronavirus/usa/iowa/)</u>	1,058,274		10,797		1,031,729	15,748	335,420	3,422
30	<u>Arkansas (/coronavirus/usa/arkansas/)</u>	1,033,650		13,246		1,018,964	1,440	342,517	4,389
31	<u>Mississippi (/coronavirus/usa/mississippi/)</u>	1,000,415		13,474		984,056	2,885	336,144	4,527
32	<u>Connecticut (/coronavirus/usa/connecticut/)</u>	983,652		12,354		969,400	1,898	275,897	3,465
33	<u>Oregon (/coronavirus/usa/oregon/)</u>	974,924		9,544		956,827	8,553	231,149	2,263
34	<u>Kansas (/coronavirus/usa/kansas/)</u>	946,564		10,229		934,730	1,605	324,910	3,511
35	<u>Nevada (/coronavirus/usa/nevada/)</u>	917,038		12,176		897,616	7,246	297,725	3,953
36	<u>New Mexico (/coronavirus/usa/new-mexico/)</u>	701,215		9,236		N/A	N/A	334,417	4,405
37	<u>West Virginia (/coronavirus/usa/west-virginia/)</u>	664,757		8,247		647,756	8,754	370,928	4,602
38	<u>Nebraska (/coronavirus/usa/nebraska/)</u>	574,399		5,063		566,979	2,357	296,938	2,617
39	<u>Idaho (/coronavirus/usa/idaho/)</u>	525,825		5,482		517,984	2,359	294,239	3,068
40	<u>Rhode Island (/coronavirus/usa/rhode-island/)</u>	443,803		4,166		439,178	459	418,935	3,933
41	<u>Hawaii (/coronavirus/usa/hawaii/)</u>	406,879		2,065		402,053	2,761	287,370	1,458
42	<u>New Hampshire (/coronavirus/usa/new-hampshire/)</u>	382,013		3,122		N/A	N/A	280,952	2,296
43	<u>Delaware (/coronavirus/usa/delaware/)</u>	339,604		3,490		334,781	1,333	348,754	3,584
44	<u>Montana (/coronavirus/usa/montana/)</u>	333,758		3,712		329,725	321	312,280	3,473
45	<u>Maine (/coronavirus/usa/maine/)</u>	330,504		3,148		324,717	2,639	245,872	2,342
46	<u>Alaska (/coronavirus/usa/alaska/)</u>	301,513		1,485		298,902	1,126	412,159	2,030
47	<u>North Dakota (/coronavirus/usa/north-dakota/)</u>	296,191		2,513		292,828	850	388,670	3,298

48	<b>South Dakota</b> ( <a href="https://coronavirus/usa/south-dakota/">/coronavirus/usa/south-dakota/</a> )	282,895		3,231		N/A	N/A	319,779	3,652	
49	<b>Wyoming</b> ( <a href="https://coronavirus/usa/wyoming/">/coronavirus/usa/wyoming/</a> )	190,530		2,062		188,047	421	329,204	3,563	
50	<b>District Of Columbia</b> ( <a href="https://coronavirus/usa/district-of-columbia/">/coronavirus/usa/district-of-columbia/</a> )	178,747		1,434		176,928	385	253,273	2,032	
51	<b>Vermont</b> ( <a href="https://coronavirus/usa/vermont/">/coronavirus/usa/vermont/</a> )	154,009		929		153,011	69	246,814	1,489	
52	<b>Puerto Rico</b>	1,376,380		6,969		1,356,540	12,871	406,378	2,058	
53	<b>Guam</b>	61,139		420		60,681	38			
54	<b>United States Virgin Islands</b>	25,846		133		25,693	20			
55	<b>Northern Mariana Islands</b>	14,313		41		N/A	N/A			
56	<b>American Samoa</b>	8,359		34		N/A	N/A			
57	Veteran Affairs	910,931		25,197		881,632	4,102			
58	US Military	742,808		689		N/A	N/A			
59	Navajo Nation	85,852		2,207		N/A	N/A			
60	Federal Prisons	71,485		324		N/A	N/A			
61	Grand Princess Ship	122		7		115	0			
62	Wuhan Repatriated	3				3	0			
63	Diamond Princess Ship	46				46	0			
#	<b>USA State</b>	<b>Total Cases</b>	<b>New Cases</b>	<b>Total Deaths</b>	<b>New Deaths</b>	<b>Total Recovered</b>	<b>Active Cases</b>	<b>Tot Cases/ 1M pop</b>	<b>Deaths/ 1M pop</b>	

## Total Coronavirus Cases in the United States

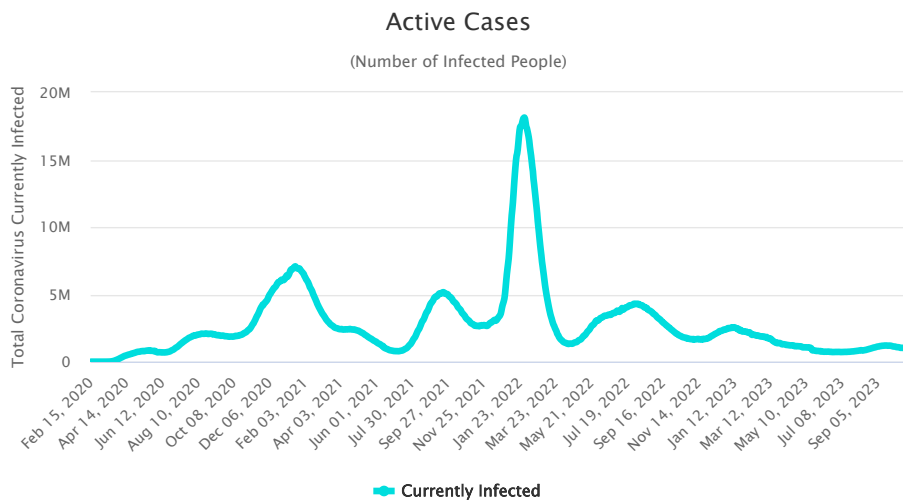


## Daily New Cases in the United States



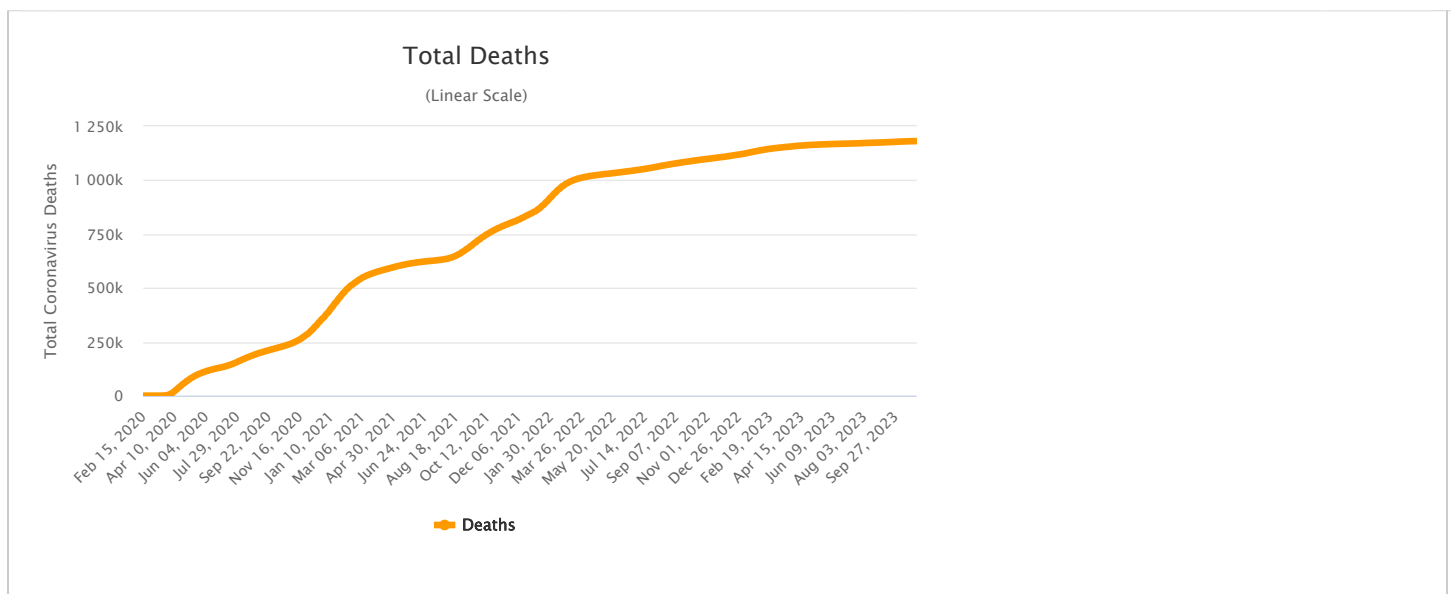
See also: [Daily Deaths Graph](#)

## Active Cases in the United States

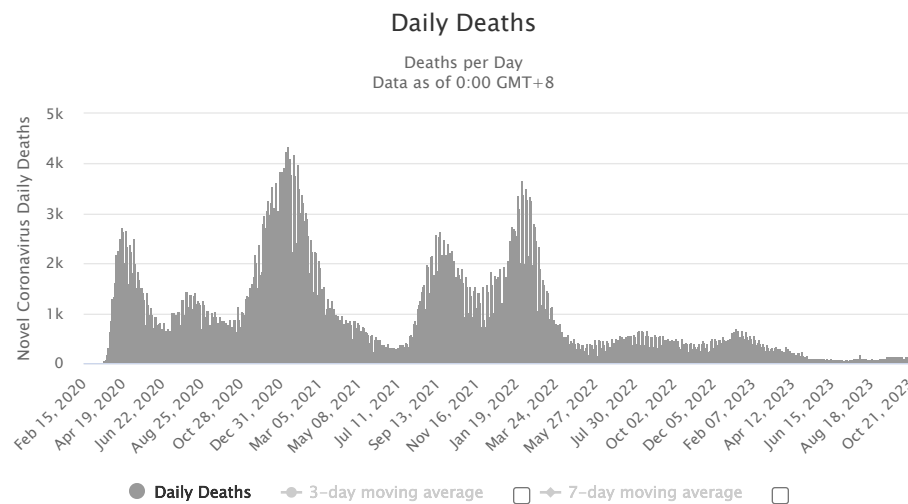


## Total Coronavirus Deaths in the United States





## Daily New Deaths in the United States



See also: [Daily Cases Graph](#)

## Latest News

November 2 (GMT)

## Updates

- 4,338 new cases and 16 new deaths in [the United States \(/coronavirus/country/us/\)](#)

November 1

October 31

#	USA State	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases	Tot Cases/ 1M pop	Deaths/ 1M pop	1
October 30										1



October 29 📅

October 28 📅

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## Historical account of the initial stages of the epidemic in the United States

Content:

- First 20 cases in the United States
- Progression of first suspected cases
- Timeline of initial events
- Sources for the historical account

### First 20 cases in the United States

Information collected on the first 20 domestic cases (not including repatriated cases and Diamond Princess cruise ship evacuee cases) is presented in the table below:

State	Cases	Sex	Age	Date	Case #	Location	Source
Oregon	1			Feb. 29	17 <sup>th</sup>	Washington C.	
Washington	2			Feb. 29	18,19 <sup>th</sup>		
	1	M	30s	Jan. 21	1 <sup>st</sup>	Snohomish	[7]
Illinois	1			Mar. 1	20 <sup>th</sup>		
	1	M	60s	Jan. 30	6 <sup>th</sup>	Chicago	[12]
	1	F	60s	Jan. 24	2 <sup>nd</sup>	Chicago	[8]
California	2	unkn.	unkn.	Jan. 26	3 <sup>rd</sup> ,4 <sup>th</sup>	Orange C., L.A.	[9]
	1	M	adult	Jan. 31	7 <sup>th</sup>	Santa Clara C.	[17][18]
	1	F	unkn.	Feb. 2	9 <sup>th</sup>	Santa Clara C.	
	1	M	57	Feb. 2	10 <sup>th</sup>	San Benito C.	
	1	F	57	Feb. 2	11 <sup>th</sup>	San Benito C.	
	1		65	Feb. 28	16 <sup>th</sup>	Santa Clara C.	
	1			Feb. 21	13 <sup>th</sup>	Humboldt C.	
	1			Feb. 21	14 <sup>th</sup>	Sacramento C.	
	1			Feb. 26	15 <sup>th</sup>	[Northern California]	
Massachusetts	1	M	20s	Feb. 1	8 <sup>th</sup>	Boston	[16]
Arizona	1	unkn.	student	Jan. 26	5 <sup>th</sup>	Maricopa County	
Wisconsin	1			Feb. 5	12 <sup>th</sup>	Madison	

## Patients Under Investigation (PUI) in the United States

CDC in the early stages released information regarding the number of cases and people under investigation that was updated regularly on Mondays, Wednesdays, and Fridays. Below we provide the historical reports that we were able to gather in order to track the progression in the number of suspected cases and US states involved through time in the initial stages

As of Feb. 10:

<i>Number of U.S. States with PUI</i>	36
<b>Positive</b>	<b>12</b>
Negative	318
<b>Pending</b> (specimens awaiting testing)	<b>68</b>
<b>TOTAL</b>	<b>398</b>

As of Feb. 7:

<i>Number of U.S. States with PUI</i>	36
<b>Positive</b>	<b>12</b>
Negative	225
<b>Pending</b> (specimens awaiting testing)	<b>100</b>
<b>TOTAL</b>	<b>337</b>

As of Feb. 5:

<i>Number of U.S. States with PUI</i>	36
<b>Positive</b>	<b>11</b>
Negative	206
<b>Pending</b> (specimens awaiting testing)	<b>76</b>
<b>TOTAL</b>	<b>293</b>

As of Feb. 3:

<i>Number of U.S. States with PUI</i>	36
<b>Positive</b>	<b>11</b>
Negative	167
<b>Pending</b> (specimens awaiting testing)	<b>82</b>
<b>TOTAL</b>	<b>260</b>




As of January 31:

<i>Number of U.S. States with PUI</i>	36
<b>Positive</b>	<b>6</b>
Negative	114
<b>Pending</b> (specimens awaiting testing)	<b>121</b>
<b>TOTAL</b>	<b>241</b>

Previously, as of January 29, there were 92 suspected cases awaiting testing.

Number of U.S. States with PUI	36
<b>Positive</b>	<b>5</b>
Negative	68
<b>Pending</b> (specimens awaiting testing)	<b>92</b>
<b>TOTAL</b>	<b>165</b>

## Timeline of Events

-  On January 31, HHS declared Coronavirus a Public Health Emergency in the US (<https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html>)  
As of Jan. 31, the Wuhan coronavirus is officially a public health emergency in the United States, Alex Azar, secretary of the US Department of Health and Human Services (HHS), announced at a White House press briefing.
-  On Jan. 31, the U.S. Centers for Disease Control and Prevention (CDC) **issued a federal quarantine for 14 days** affecting the 195 American evacuees from Wuhan, China. Starting Sunday, Feb. 2, U.S. citizens, permanent residents and immediate family who have visited China's Hubei province will undergo a **mandatory 14 days quarantine** and, if they have visited other parts of China, they would be screened at airports and asked to self-quarantine for 14 days. The last time the CDC had issued a quarantine was over 50 years ago in the 1960s, for smallpox.
-  President Donald Trump signed an order on Jan. 31 for the U.S. to **deny entry to foreign nationals who traveled to China** within the preceding two weeks, aside from the immediate family of U.S. citizens.
- On Jan. 30, the CDC had confirmed the **first case of person to person transmission in the U.S.:** <sup>[12]</sup> the husband of the Chicago, Illinois case who had returned from Wuhan, China on Jan. 13 and who tested positive for the virus on Jan. 24).
- CDC stated on Jan. 30 that "It is likely there will be more cases of 2019-nCoV reported in the U.S. in the coming days and weeks, including more person-to-person spread."<sup>[12]</sup>
- The virus had been confirmed in **5 states**.
- On Jan. 31, **New York City** health officials vehemently denied the rumor regarding a coronavirus case in the city.<sup>[13]</sup> On Feb. 1, however, the city's health commissioner did report that there was a test being performed on a person under 40 who had returned from China, developed matching symptoms, and tested negative to the seasonal flu.
- **Most US patients had recently visited Wuhan.**
- All of the first five U.S. cases were described as **mild**.
- A study on the first US case of novel coronavirus detailed mild symptoms followed by pneumonia ([https://www.cnn.com/2020/01/31/health/washington-coronavirus-study-nejm/index.html?utm\\_term=link&utm\\_medium=social&utm\\_content=2020-02-01T00](https://www.cnn.com/2020/01/31/health/washington-coronavirus-study-nejm/index.html?utm_term=link&utm_medium=social&utm_content=2020-02-01T00))

## U.S. Airlines suspended ALL flights between the U.S. and China

On Friday, January 31, Delta, American and United announced they would temporarily suspend all of their mainland China flights in response to the coronavirus outbreak.<sup>[14]</sup>

Prior to this January 31 announcement:

- **UNITED AIRLINES**  
on Jan. 28 had announced it would cut 24 flights between the U.S. and China for the first week of February.
- **AMERICAN AIRLINES**  
on Jan. 29 had announced it would suspend flights from Los Angeles to Shanghai and Beijing from Feb. 9 through March 27, 2020. It will maintain its flight schedules (10 daily A/R) from Dallas-Fort Worth to Shanghai and Beijing, as well as from Los Angeles and Dallas-Fort Worth to Hong Kong.
- **DELTA**  
had not adjusted its schedule of direct flights from the U.S. to China. It is the only airline with direct flights to not take action so far.

The White House was considering issuing a ban on flights between the United States and China, as of late Jan. 28<sup>[11]</sup>. Italy has announced on January 31 that it was suspending all flights to and from China following the first 2 cases of coronavirus in Italy.

## Travel Alert: Do Not Travel to China

- The U.S. State Department on January 30 issued a **Level 4: Do Not Travel to China Alert** (<https://travel.state.gov/content/travel/en/traveladvisories/traveladvisories/china-travel-advisory.html>) <sup>[4]</sup> (the highest level of alert).
- Previously, on January 29, the advisory was set at a lower "Level 3: Reconsider Travel" advising not to travel to Hubei Province: (Level 4) and reconsider travel to the remainder of China (Level 3).
- The CDC on Jan. 28 issued a Level 3 Warning (<https://wwwnc.cdc.gov/travel/notices/warning/novel-coronavirus-china>), recommending that travelers **avoid all nonessential travel to China** <sup>[5]</sup>.

### Screening incoming passengers at 20 airports in the U.S.

On January 17, the CDC announced that 3 airports in the United States would begin screening incoming passengers from China: SFO, JFK, and LAX <sup>[6]</sup> Other 2 airports were added subsequently, and on January 28, the U.S. Department of Health and Human Services (HHS) announced that 15 additional U.S. airports (bringing the total to 20) would begin screening incoming travelers from China.

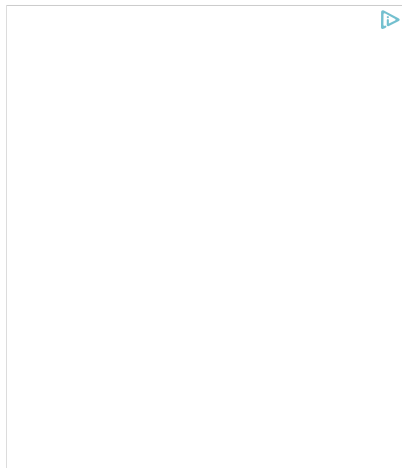
Below is the complete list of airports where screening for the 2019 Novel Coronavirus (2019-nCoV) is in place:

- Los Angeles International (LAX)
- San Francisco International (SFO)
- Chicago O'Hare
- New York JFK
- Atlanta Hartsfield-Jackson International
- Houston George Bush Intercontinental
- Dallas-Fort Worth International
- San Diego International
- Seattle-Tacoma International
- Honolulu International
- Anchorage Ted Stevens International
- Minneapolis-St. Paul International
- Detroit Metropolitan
- Miami International
- Washington Dulles International
- Philadelphia International
- Newark Liberty International
- Boston Logan International
- El Paso International
- Puerto Rico's San Juan Airport

## Sources for the historical account

1. Novel Coronavirus (2019-nCoV) situation reports (<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports/>) - World Health Organization (<https://www.who.int/>) (WHO)

2. 2019 Novel Coronavirus (2019-nCoV) in the U.S (<https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html>) - U.S. Centers for Disease Control and Prevention (<https://www.cdc.gov/>) (CDC)
3. Symptoms of Novel Coronavirus (2019-nCoV) (<https://www.cdc.gov/coronavirus/2019-ncov/about/symptoms.html>) - CDC
4. China Travel Advisory (<https://travel.state.gov/content/travel/en/traveladvisories/traveladvisories/china-travel-advisory.html>) - U.S. State Department, accessed January 31, 2020.
5. Novel Coronavirus in China - Warning - Level 3, Avoid Nonessential Travel (<https://wwwnc.cdc.gov/travel/notices/warning/novel-coronavirus-china>) - CDC, January 28, 2020.
6. Public Health Screening to Begin at 3 U.S. Airports for 2019 Novel Coronavirus ("2019-nCoV") (<https://www.cdc.gov/media/releases/2020/p0117-coronavirus-screening.html>) - CDC January 17, 2020
7. First Travel-related Case of 2019 Novel Coronavirus Detected in United States (<https://www.cdc.gov/media/releases/2020/p0121-novel-coronavirus-travel-case.html>) - CDC, January 21, 2020
8. Second Travel-related Case of 2019 Novel Coronavirus Detected in United States (<https://www.cdc.gov/media/releases/2020/p0124-second-travel-coronavirus.html>) - CDC, January 24, 2020
9. CDC confirms additional cases of 2019 Novel Coronavirus in United States (<https://www.cdc.gov/media/releases/2020/s0126-coronavirus-new-cases.html>) - CDC, January 26, 2020
10. 2019 Novel Coronavirus (2019-nCoV) in the U.S. (<https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html>) - CDC, Updated January 29, 2020
11. White House considers ban on flights to China amid coronavirus outbreak (<https://eu.usatoday.com/story/travel/news/2020/01/28/white-house-considers-ban-china-flights-amid-coronavirus-outbreak/4602839002/>) - USA Today, Jan. 28, 2020
12. CDC Confirms Person-to-Person Spread of New Coronavirus in the United States (<https://www.cdc.gov/media/releases/2020/p0130-coronavirus-spread.html>) - CDC Press Release, Jan. 30, 2020
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